

ABSTRACT

5 A storage rack system, locking latch therefor, and combinations thereof. The
latch having generally a flexible and resilient arm coupleable to a beam member and having
a locking pin coupled thereto. The resilient arm biases the locking pin through a locking pin
opening of the beam member so that the locking pin protrudes at least partially into a post
opening aligned at least partially with the locking pin opening when the beam member is
connected to the post by a headed lug. A locking flange extending generally radially from the
locking pin is engageable with a portion of the beam member to inhibit withdrawal of the
locking pin from the locking pin opening.